



Paraglider Service Report

Old Chapel
Church Hill
Newhaven
BN99LN
01273 516332

Brakes

	Very Good	Good	Fair	Acceptable	Poor	Notes:
Line condition		x				
Symmetry		x				
Knot Adequacy		x				
Brake Handle		x				
Brake Fixing		x				
Line Length	Actual	2805		Line Plan	Reset?	Yes No
Line length Tip st.	Actual			Line Plan	Reset?	Yes No

Risers

	Very Good	Good	Fair	Acceptable	Poor	Notes:
Webbing		x				
Stitching		x				
Fading		x				
Pulleys		x				
Maillons		x				
Line Tidies		x				
Speed system line		x				

Ribs

	Very Good	Good	Fair	Acceptable	Poor	Notes:
Condition		x				
Damage Notes	Light debris: Most removed					

Please make sure pre-flight checks and a test inflation are carried out before flying.

Thank you,

Customer Details

Name **David Williams**

Paraglider Details

Manufacturer **Air Design**

Model **Rise 4**

Size **M**

Weight Range **85-105**

Serial No **XB32M2P203809P**

Colour(s) **Blue Yellow White**

Porosity

Top Surface at Leading Edge

Left	Centre	151	Right
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Very Good	Good	x	Fair	Acceptable	Poor
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Service Notes

General Glider Condition

Very Good	Good	Fair	Acceptable	Poor
	x			

Checked By: Ross

Date: 31/08/2022

Under Surface

	Tape Repairs	Panel Replacements	Notes:
Previous Repairs			
New Repairs			
Stitching	Good (2 seams unpuckered)		

Material	Very Good	Good	Fair	Acceptable	Poor	Notes:
Fading	x	x				
Delamination	x	x				
Line Tabs	x	x				
Cleanliness	x	x				
Cloth condition	x	x				

Top Surface

	Tape Repairs	Panel Replacements	Notes:
Previous Repairs			
New Repairs	2		
Stitching	Good (2 seams unpuckered)		

Material	Very Good	Good	Fair	Acceptable	Poor	Notes:
Fading	x	x				
Delamination		x				
Cleanliness		x				G/F Leading edge
Cloth condition		x				Light wear L/E battens

Lines

Material	Very Good	Good	Fair	Acceptable	Poor	Notes:
A Lines		x				
B Lines		x				
C Lines		x				
D Lines		x				
Upper Brake Lines		x				

Line Strength	Actual	Minimum	Acceptable?	
Main Centre A	225	70	Yes x	No
			Yes	No
			Yes	No

Replaced Lines	Left		Right	
	Upper	Main	Upper	Main
A Lines				1
B Lines				
C Lines				
D Lines				
Brake Lines				

Line Symmetry	Checked?		Acceptable?	
	Yes x	No	Yes x	No
Notes:				

Line Measurement done? (FTS,NTT)	Yes	No x
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Notes:
